emini™

USER MANUAL

Imported and distributed by
Ovale Bulgaria LTD
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9000 Varna - Bulgaria
www.ovaleeurope.com
Made in China

EMINI
black & white

The Kit contains

1 black portable charger (1090 mAh)
1 black electronic cigarette
(with automatic battery 90mAh, atomizer, atomizer cover)
1 white electronic cigarette
(with automatic battery 90mAh, atomizer, atomizer cover)
4 cartridge tanks – 1 wall charger with USB cable adapter
1 USB cable charger - 1 Instruction booklet

For a stylish you - emini

Emini is a gift from Ovale for e-cigarette lovers who focuses on compactness and style.
It introduces a smart charging system to make charging easier. No more disassembling your e-cigarette to recharge it. Simply place it in your personal charging case to recharge it easily.

Ovale Emini uses a new changeable atomizer. It is designed to allow users to change it quickly. If the atomizer is broken, you just have to change the atomizer head.

From the very first time you pick the e-cigarette up, you feel the comfort of its slim body and light weight.
Designed to have a very natural grip and convenient to carry, Emini has a stylish yet discreet body a narrow silhouette measuring 93 mm.

To ensure the optimal performance and safety of your Emini, read carefully the instruction manual and precautions before using it.

We reserve the right to change components and functions of the e-cigarette in order to improve the product without previous notice.

Personal Charging Case (PCC)

The Emini PCC has chargeable 1090 mAH lithium ion battery and has a standard USB port to recharge it.
The Pcc can hold 1 Emini. You will find 2 LED indicator lights next the USB port.

■ Charging the E mini PCC
To charge the PCC, plug the dedicates usb cable into the charging port at the bottom of the PCC. Then plug into a wall adapter or a USB port on a computer.
The input voltage should be 5V when the PCC is charged via a standard Usb port.
The LED light is red when it's charging and will turn green when it finishes.
The light will switch off after disconnecting the Pcc from the wall adapter or computer. You can charge the PCC and E mini battery at the same time. It takes about 3-3.5 hours to fully charge the Emini PCC. A fully charged PCC can charge the 90mAh batteries for about 6 times before it needs to be recharged.

■ Indication of low power.
When the voltage of the PCC battery is less than 3.1 v the indicator light is red, indicating the PCC need to be charged. At this time, the PCC will stop charging the battery automatically.

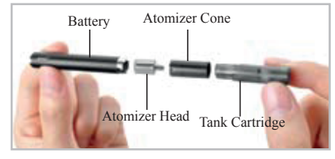
Charging the emini

Emini is powered by a 3.7V 90mAh lithium ion battery. It takes approximately 35.40 minutes to charge the e mini battery.
To charge the battery place the Emini into the charging case.
Close the PCC and as shown in the picture, the LED light will turn blue which means charging has begun. Allow the battery enough time to charge fully.

■ Use only the dedicated USB cable provided in the kit for charging. Do not use other charging cables. This may damage the battery and may cause malfunctions.
■ Lithium-ion battery is an expandable item. Over time, its charging ability will gradually decrease . To improve the life of the battery, always charge it fully.
■ The LED light will turn off after charging, and you can turn Emini emini upside-down in the PCC when the emini doesnt need to be charged.

Assembling the Emini

To assemble your Emini insert the atomizer head into the atomizer base at the top of the battery. Next place the atomizer cone over the atomizer and lock it in place by turning the cone in a clockwise direction.
Next push the tank cartridge straight onto the atomizer; make sure that the tank cartridge is in the correct place.
The Emini has an automatic battery which means that you can activate it by directly inhaling from the tank cartridge.

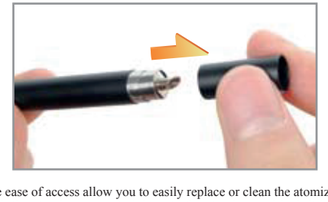


Refilling liquids

Refilling the liquids is easy with the Emini.
Separate the tank cartridge from the atomizer pin and inject the liquid directly into the cartridge through the hole. Please do not overfill.
Leave a small air pocket in order to accommodate the atomizer pin.

How to replace the atomizer head

Remove the cartridge from the atomizer cone and unscrew the atomizer cone from the battery in the counterclockwise direction.
The atomizer is located on the top of the battery housing.
Take it out and change it with a new one.



The ease of access allow you to easily replace or clean the atomizer.
Push the atomizer cone straight onto the atomizer and lock it in the clockwise direction.

How to use emini

When you press the Pcc Button next to the E mini, it will pop up and you can take it out from the PCC To vape with the Emini you need to inhale slowly and smoothly and the Led will gradually light up.
At the same time, you will feel the vapour flowing into your mouth.
For best results, do not inhale too quickly.

- Assemble your emini according to the instructions.
- Change the liquid according to the instructions in the manual.
- When the Pcc battery voltage is less than 3.1 V, the LED will flash for 10 minutes and the battery will shut down automatically.
- If the battery has a short circuit, it will stop working and the LED light will bright for 2 seconds.
- If you inhale for more than 10 seconds, the Led light will flash 2 times and the battery will shut down automatically.

■ Proper tank cartridge separation
To separate the tank cartridge from the Emini, hold it with the battery pointing up towards the sky.
Suddenly twist slowly and pull the cartridge down from the atomizer chamber.
This prevents accidental spilling of liquids if the cap is accidentally opened during the process.

* Forcibly removing or inserting the tank cartridge can cause leakage.

Product Maintenance

To ensure the best long lasting performance the E-mini needs proper maintenance.
Keep it in a clean environment such as a case. Wipe off regularly excess dirt on joints and on the Emini surfaces.

■ Battery, PCC
If the E-mini is fully discharged, use the wall adapter to recharge the battery.
Do not store the battery in direct sunlight, excessive heat, close to fire or in places with extreme cold or high humidity. Do not drop or puncture the battery.

■ Liquid
Storing liquids in a very hot or too cold environment may cause it to deteriorate.
Liquids should be stored in a cool place away from direct sunlight. Do not freeze liquids. Do not drink liquids. If liquids gets into your mouth or on your skin, wipe the area with a tissue and rinse very well.

■ Atomizer
If you experience high heat during the use of the product, stop using it temporarily until it cools down.
If the coil in the atomizer head is dry, you may experience burning taste. Ensure that there is enough liquid in the atomizer head.
If burning has occurred you may need to clean or replace the atomizer head in order to remove the unpleasant taste.

■ Tank cartridge
Tank cartridge is a disposable piece and must be replaced periodically.
If cleaning is required, start by opening the inlet cap, rinse with fresh water and wipe with a tissue.

Precautions

Be sure to read the instructions and precautions before using the product. This will help you to ensure an easier and safer use.

■ Avoid frequent removal of the tank cartridge. Remove it only when the liquid is depleted to recharge it.
The hole in the tank cartridge may increase and this may cause leakings.

■ If you are experiencing burning taste follow these steps immediately:

- Shake the e mini back and forth 2 or 3 times quickly
- Tap the tank cartridge 2 or 3 times
- If not resolved then clean the atomizer head or replace it with a new one.

■ Refill the tank cartridge before it's fully empty. When the liquid level goes below 10% the remaining liquid may leak out.

■ Ensure that the tank cartridge is fully seated on the atomizer head.
If there is a little space between the tank cartridge and the atomizer, it may cause abnormal air flow and liquid leakages.

■ Store the Emini battery at room temperature.
The Emini battery is a lithium-ion battery and it needs to be replaced periodically. Read carefully charging instructions before using.

■ External shocks such as dropping the e-cigarette or repeated vigorous movement may cause leakages or other damages. Keep your e-cigarette in a stable location.

Warrantly as to the law.

Warning

Please use the product only after you have read the manual and understood the precautions.

■ Do not use fingernails, knives or sharp objects on the tank cartridge and do not remove the protruding portion of the liquid tank cartridge cap. It may hole the cartridge and allows liquids to leak out of the tank.

■ Separate the tank cartridge only when you need to refill liquids or change the cartridge. Removing it unnecessarily or too often could increase the size of the hole in the cartridge and cause leaks.

■Use always proper liquids for e-cigarettes.

■When you are changing or refilling the tank cartridge, you may notice a thin film of liquid on the tank cartridge.
This is the result of vapor cooling and returning back to liquid form as it passes by the atomizer.
Simply wipe the excess liquid away with a tissue.

■ Do not push the pin at the end of the cartridge. This could cause abnormal air flow or leaks.

■There is the risk of leakage from the cartridge if the e-cigarette is subjected to shocks, drops or violent movements.

■ Be careful during the use. Keep your e-cigarette in the Personal Charging Case(PCC).

■ The sharp pin on the atomizer may cause injuries. Please be careful when separating the cartridge and the atomizer.

Correct Disposal of the Product
Electrical and Electronic Waste
The WEEE logo appearing on the product, the accessories (such as battery charger, USB cable, atomizer) or on the documentation indicates that this product must not be disposed or dumped with your household waste. You are liable to dispose of all your electronic or electrical waste equipment by relocating over to the specified collection point for recycling of such hazardous waste.
Proper recovery of electronic and electrical waste equipment at the time of disposal, will help conserving natural resources. Moreover, proper recovery of electronic and electrical waste equipment, will ensure safety of human health and environment.
For more information about electronic and electrical waste equipment disposal, recovery and collection points, please contact your local city centre household waste disposal service.
All products to dispose of can also be returned to the shop of purchase free of charge and with no obligation to buy a new replacement.

Declaration of Conformity
We, Ovale Bulgaria LTD
Declare under our sole responsibility that the product Emini to which this declaration relates, is in conformity with the following standard(s) or other normative document(s) :
- European Union directives: 2006/95/EC (73/23/EEC) Low Voltage Directive, 2004/108/EC (89/336/EEC) EMC Directive;
- European Union directive: 2004/108/CE electromagnetic compatibility (EMC);
- European Union directives: 2002/95/EC, 2002/96/EC and 2003/108/EC Restriction of Hazardous Substances (RoHS) Directive;
- European Union directive: 2012/19/EC Waste Electrical and Electronic Equipment (WEEE)
We also declare herewith that a series of tests have been made proving that the above mentioned product is in conformity with the normative(s) above listed.

Technical documentation
Available on request from:
Ovale Bulgaria LTD - Maria Luiza Blvd., 36
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